

**Fig.1**

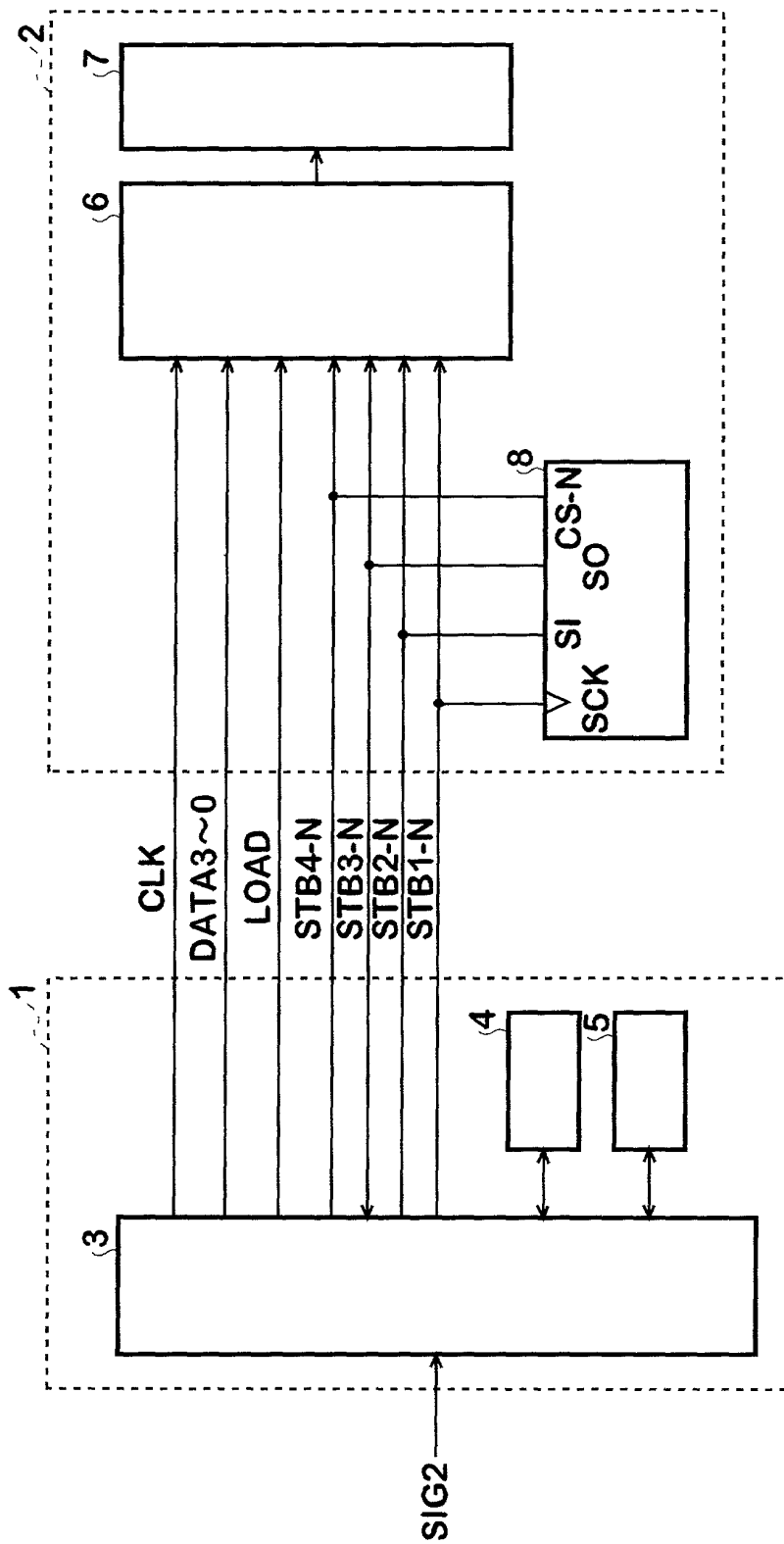




Fig.3

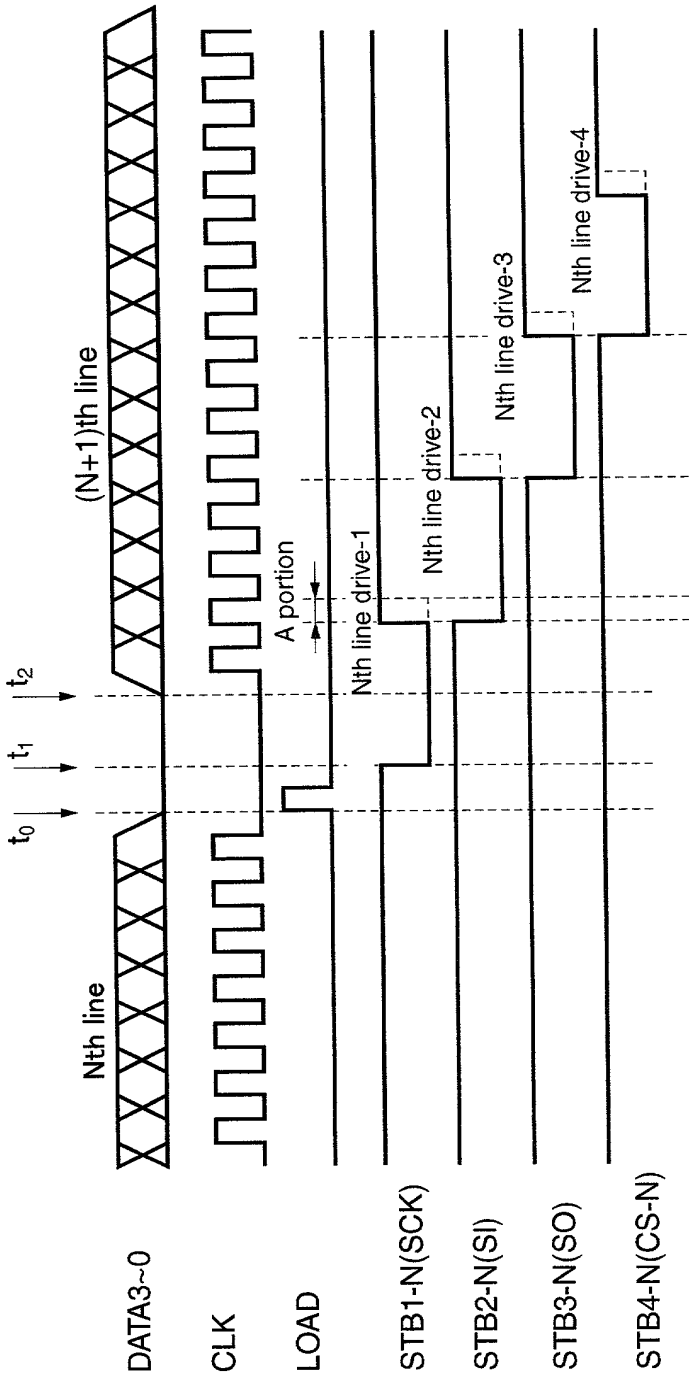
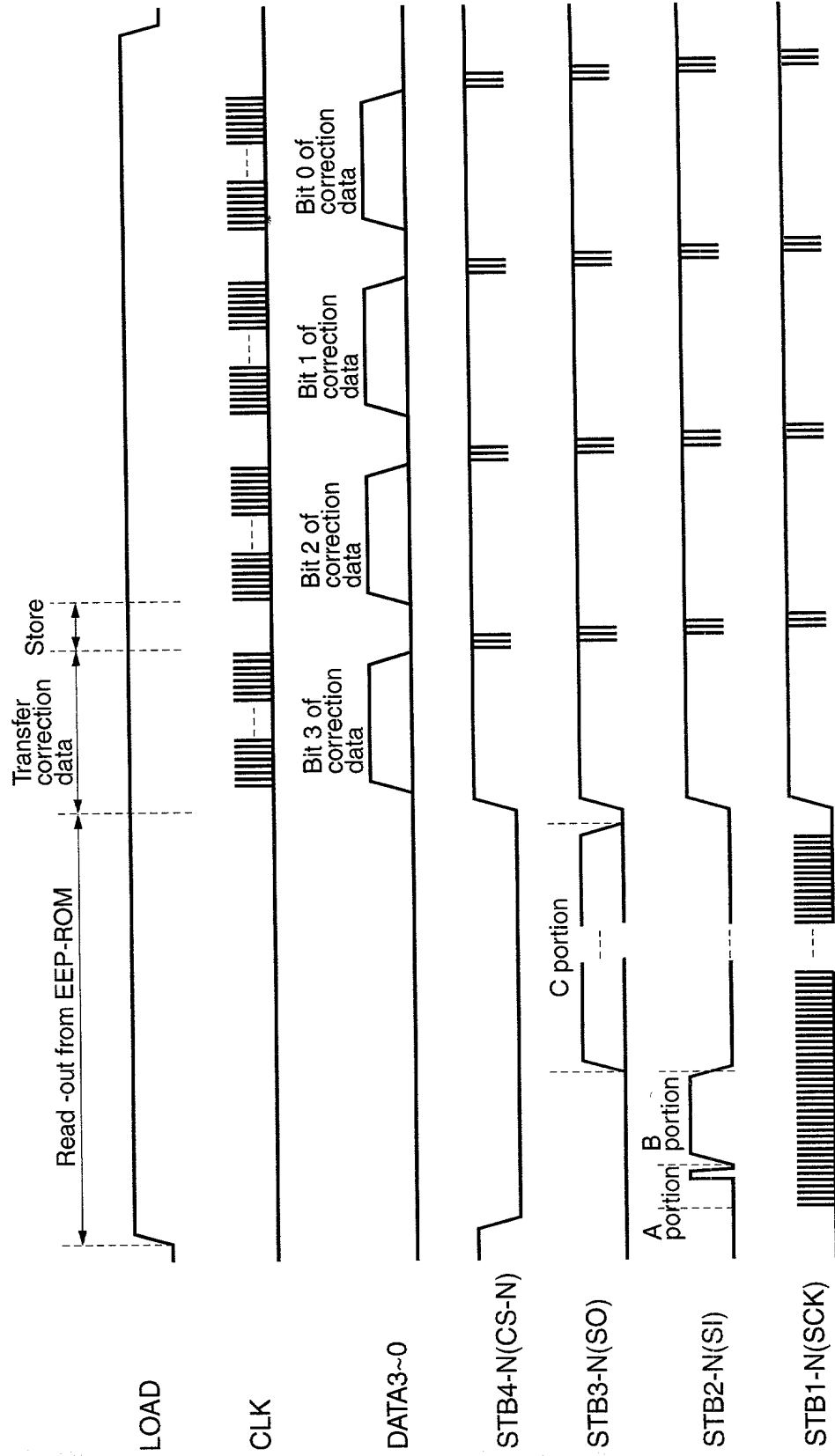
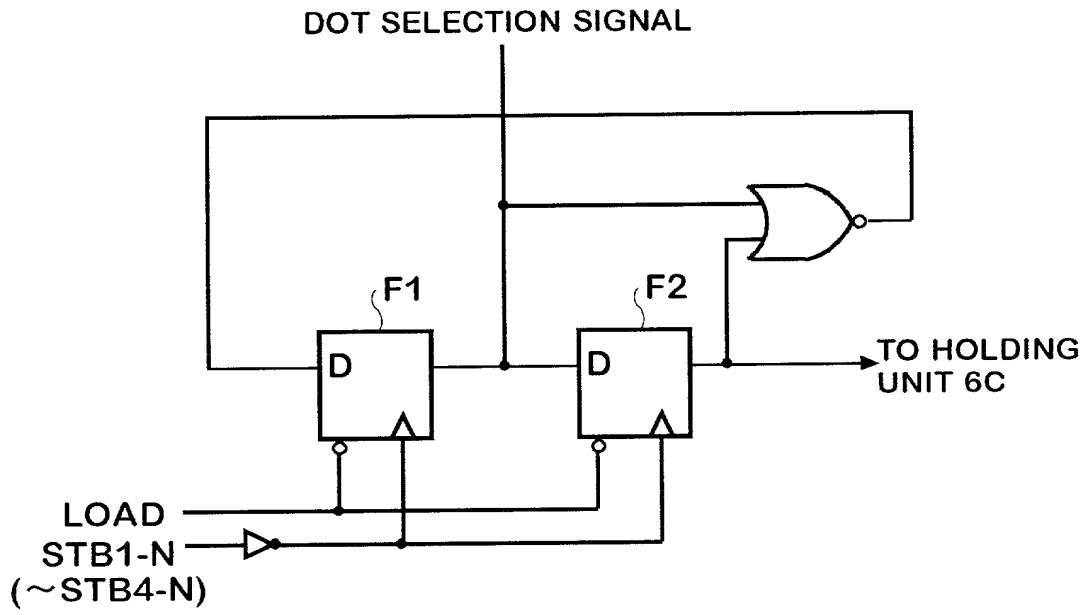


Fig.4



**Fig.5**

**Fig.6**

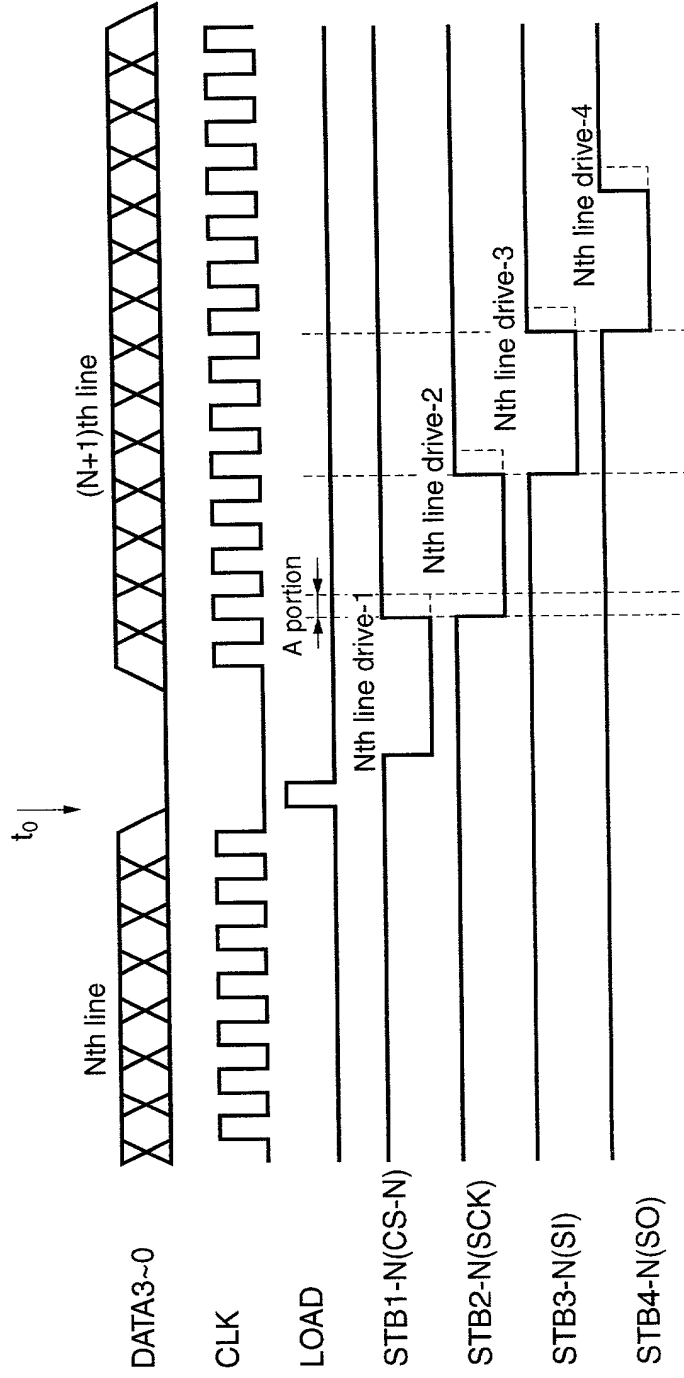


Fig. 7

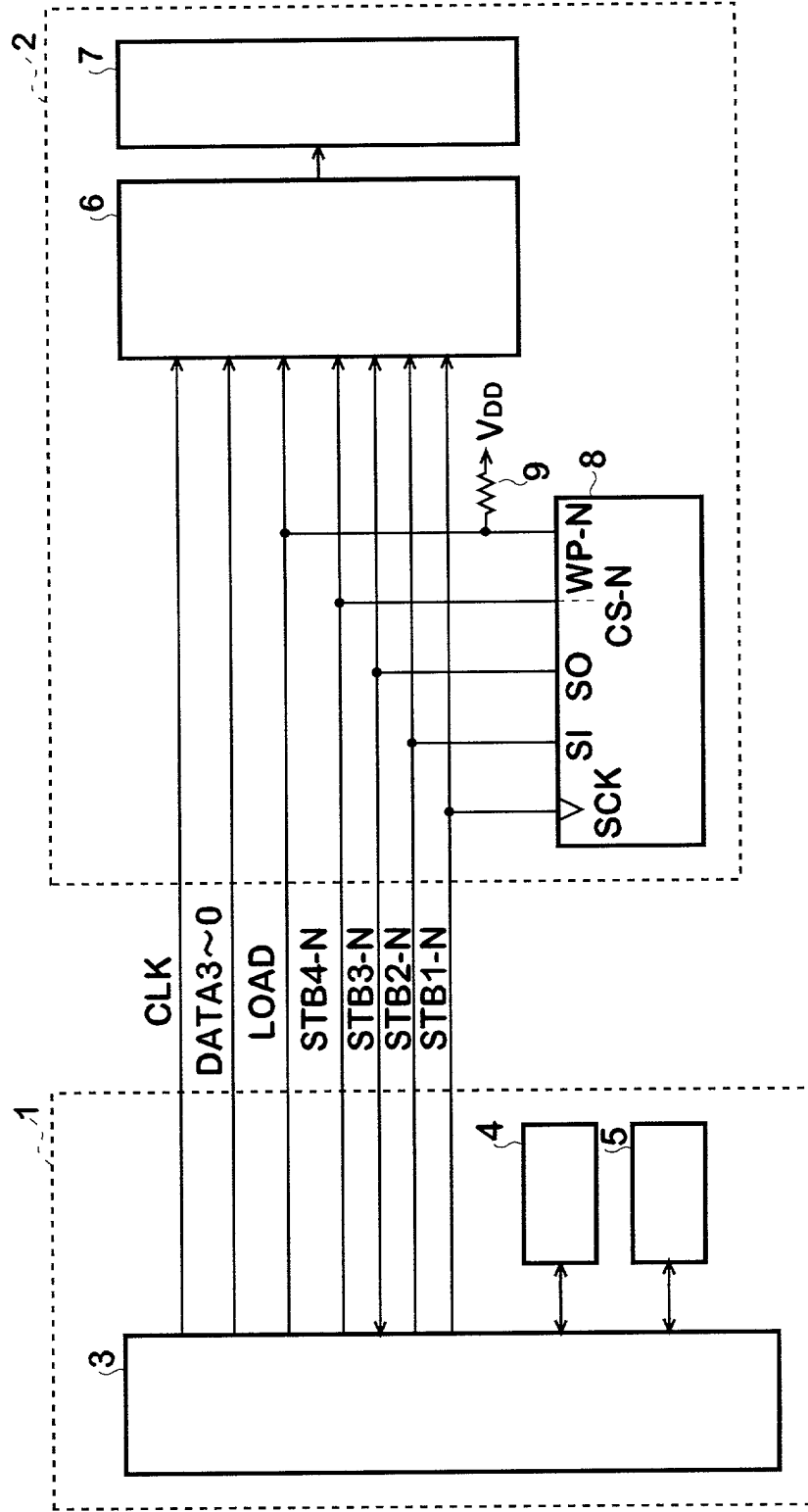
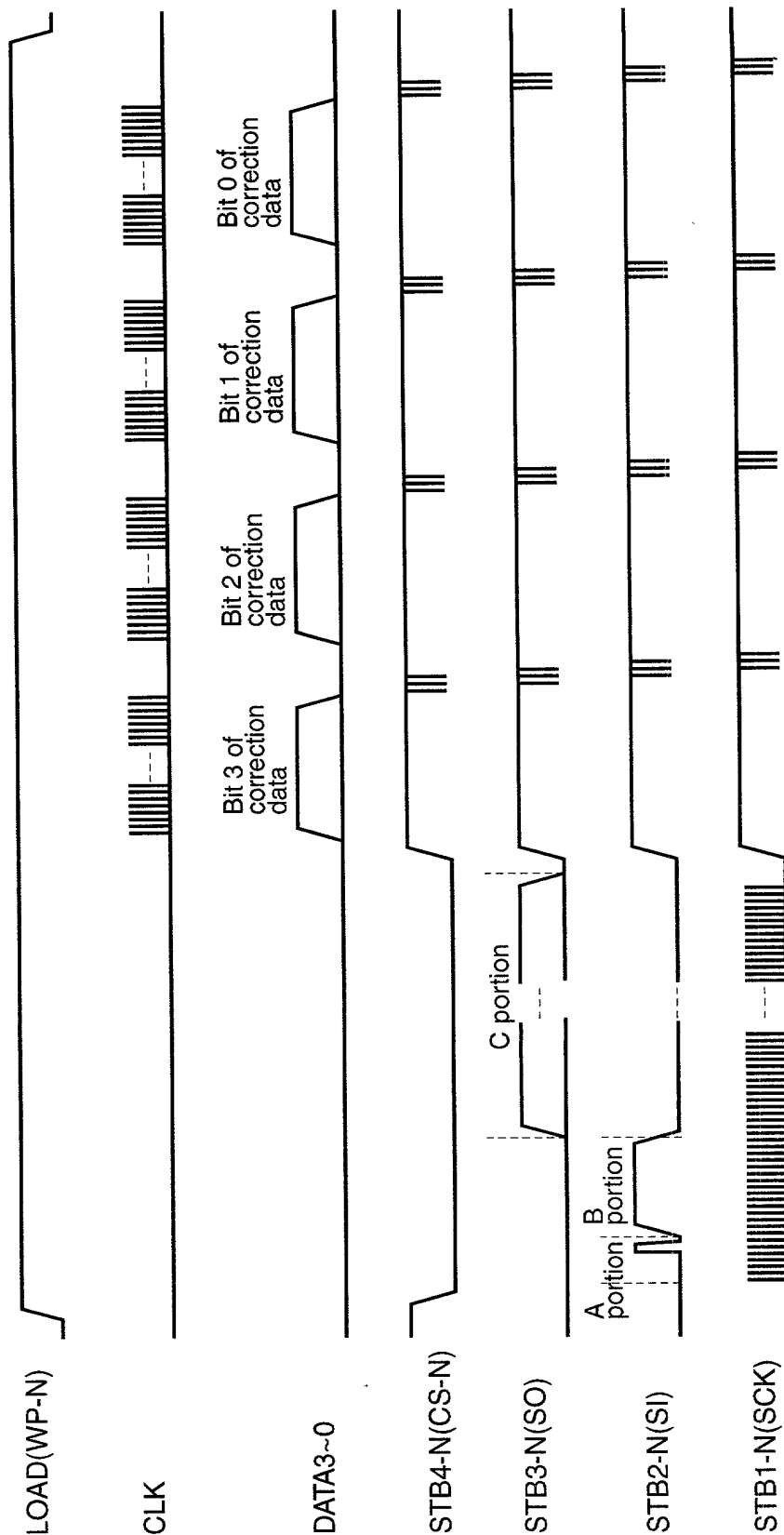


Fig.8





**Fig.9**

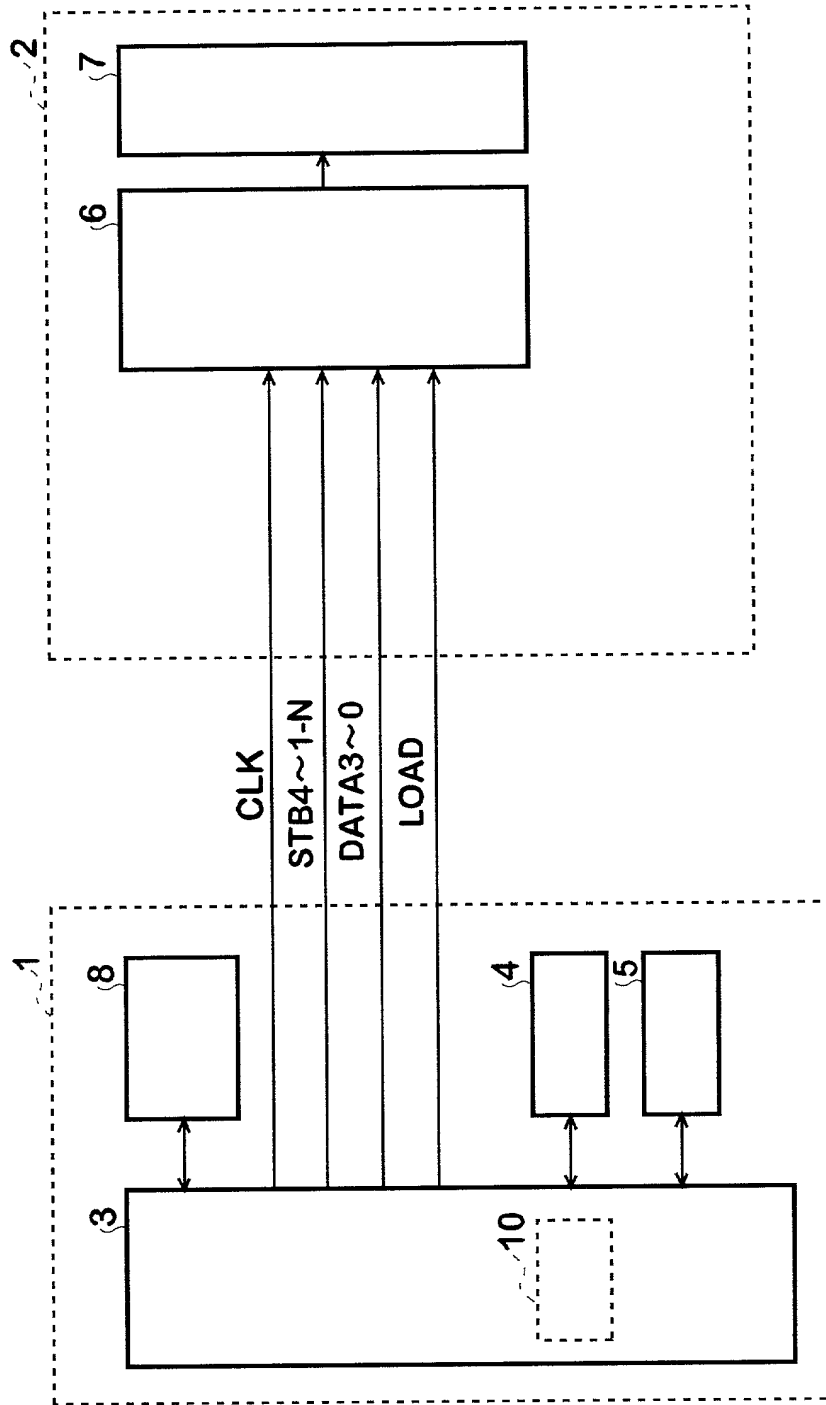
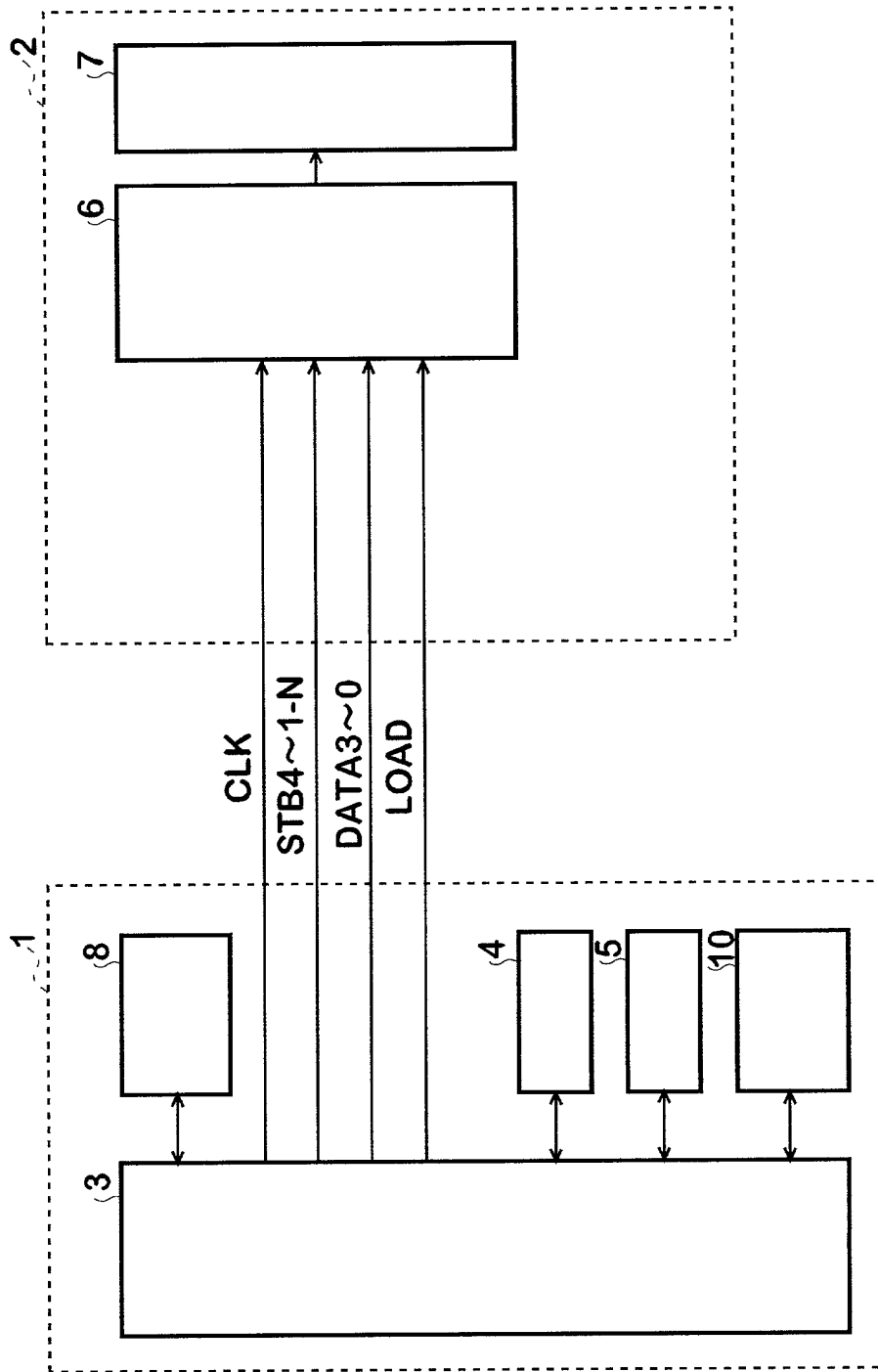


Fig. 10

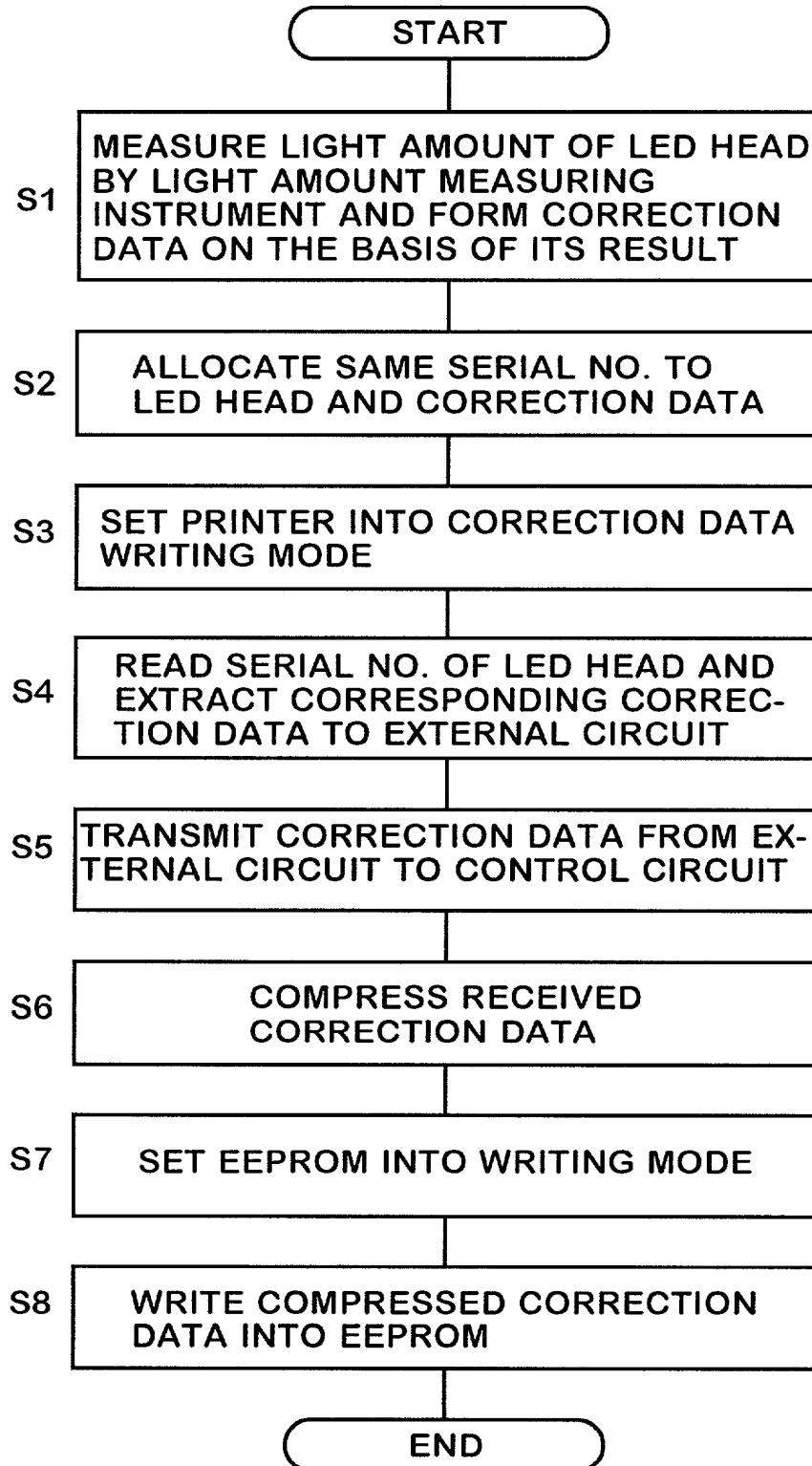


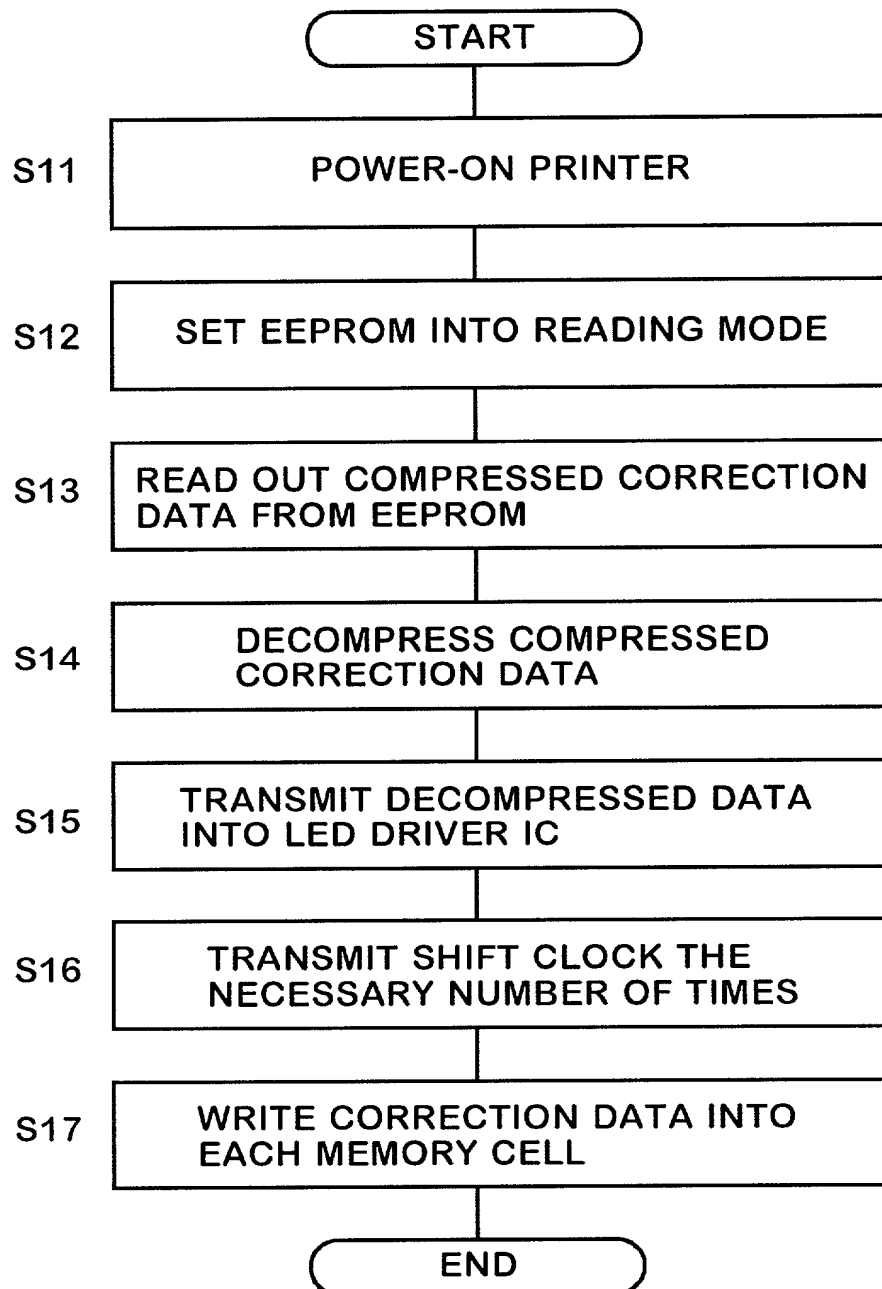
**Fig.11**

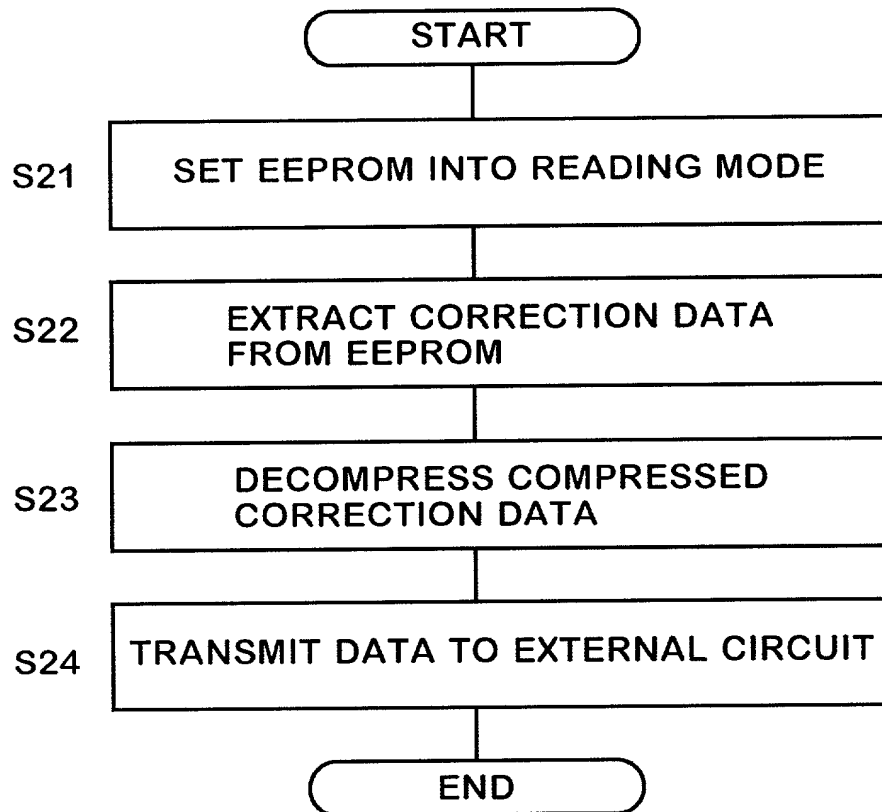
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0110	FF	FF	B0	8F	EE	80	81	08	08	01	00	00	00	00	00
0120	00	00	00	00	80	00	00	00	FF	EF	FF	7F	FF	77	08 A0
0130	00	00	00	00	02	02	00	88	10	00	68	92	08	88	00 AF
0140	0F	FF	FF	FF	FF	FF	FD	D8	E6	D0	08	60	20	04	00 10
0150	42	C1	00	E8	FF	FF	FF	7D	E0	EF	F5	0D	BF	D5	22 00
0160	00	10	40	00	04	00	00	00	00	00	00	08	5F	F0	2E DE
0170	84	0E	FF	50	CF	DF	14	01	80	00	00	00	00	00	00 00
0180	00	00	80	00	09	BF	F0	AF	7E	70	CF	FF	70	FF	FF 10
0190	43	00	00	01	00	00	06	00	40	00	02	00	88	4E	BF 50
01A0	DF	EF	0F	27	FF	70	CF	C5	00	00	00	08	00	00	02 00
01B0	00	00	00	00	04	80	CF	FF	32	5F	F0	FF	FF	FF	7C FF
01C0	F7	00	E0	30	0C	02	18	00	05	00	40	60	08	BE	F9 EF
01D0	FF	FF	FF	0F	74	0F	97	08	A0	00	00	40	00	00	00 00
01E0	00	00	00	00	00	08	1D	F4	CF	BF	28	F0	40	00	00 00
01F0	00	00	00	00	00	00	00	04	00	00	00	00	00	00	0E 4E

**Fig.12**

0100	46	00	2D	6C	68	35	2D	09	07	00	00	00	10	00	00 74
0110	14	8F	35	20	02	79	EE	4D	0C	00	01	53	34	4E	4F 31
0120	2E	44	41	54	1B	00	41	00	14	68	0F	0C	C1	BE	01 00
0130	B2	A4	97	4F	9E	BD	01	00	58	46	BA	AD	C0	BE	01 05
0140	00	00	0D	C7	00	00	07	8A	72	7A	C1	B9	2C	7F	E7 4C
0150	CD	4D	CE	9B	BE	47	E0	C8	0E	79	3B	09	B5	0D	43 8F
0160	42	D4	78	19	34	A9	60	63	E3	79	27	04	7C	75	49 81
0170	30	1C	A7	92	74	07	A5	0A	8B	3C	73	D0	F2	4B	A0 FC
0180	1C	8F	BD	03	39	35	92	9E	4B	A0	F0	1F	26	F4	81 2A
0190	6F	3F	E6	F1	53	D5	17	E6	66	EC	DD	AE	B1	B4	B9 1E
01A0	AB	96	F6	B5	CE	73	E2	F5	91	71	6C	63	84	68	5B D7
01B0	71	68	29	CE	46	C5	71	24	9B	F7	D1	B3	0B	AE	E3 76
01C0	17	46	3B	C9	23	68	6C	70	A7	07	BE	AF	3F	C7	D1 15
01D0	AD	66	5D	34	EA	D7	4E	E7	E8	35	46	D6	6A	BB	B4 68
01E0	DB	AB	6D	34	D4	D7	19	86	33	5A	D5	B6	67	31	8D EE
01F0	67	23	4C	63	19	66	DD	A2	AF	A6	ED	BF	3F	9D	C6 6B

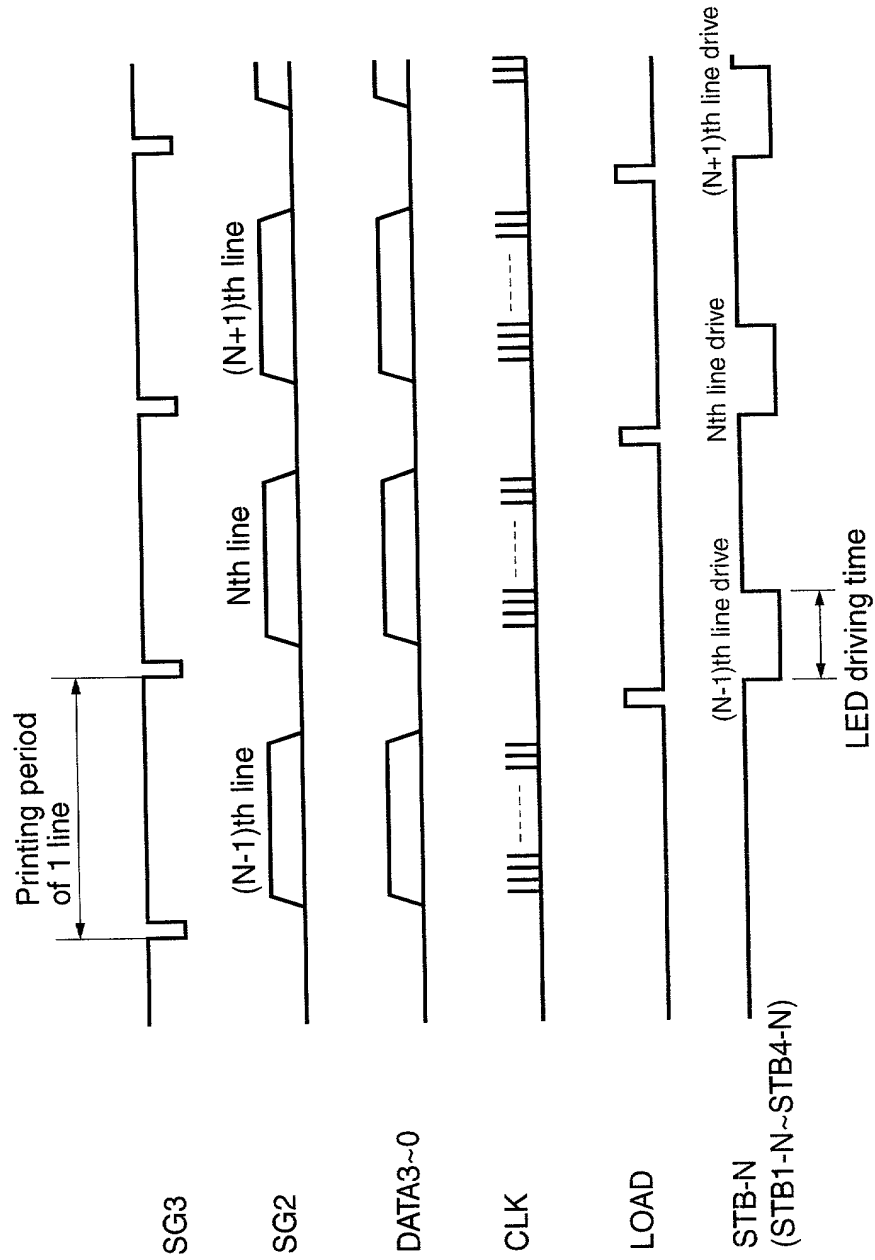
**Fig.13**

**Fig.14**

**Fig.15**



**Fig.17** *PRIOR ART*





**Fig.18** **PRIOR ART**

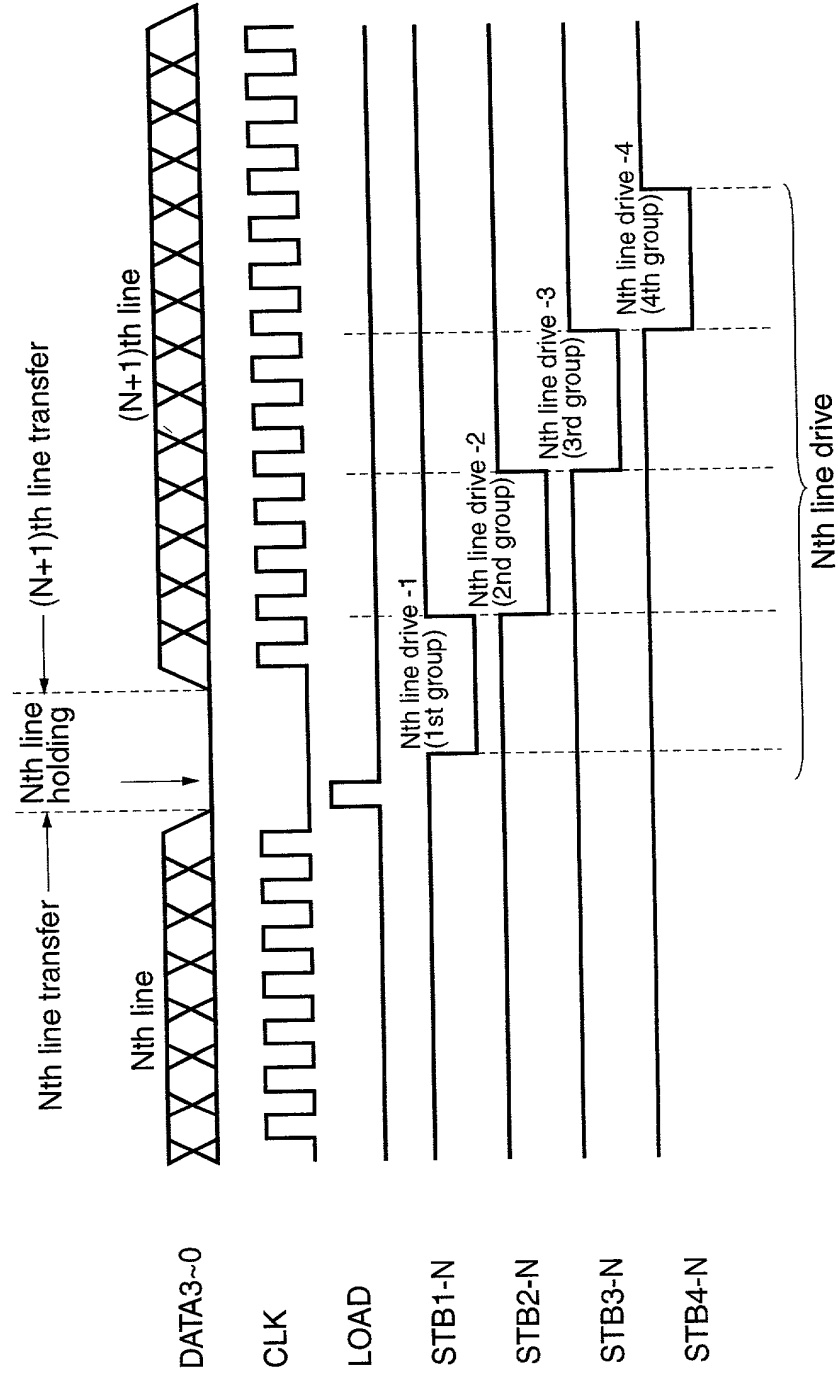
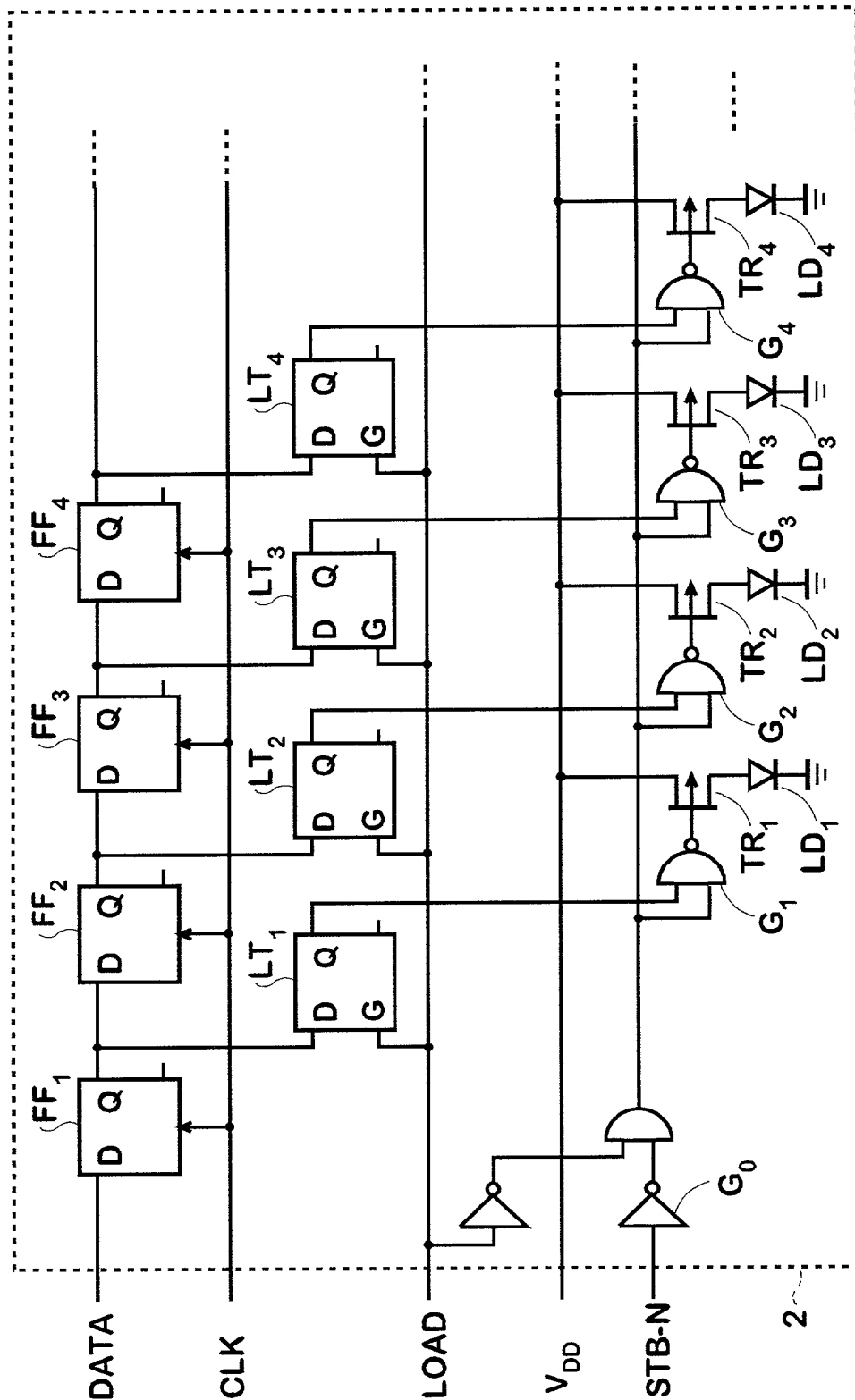
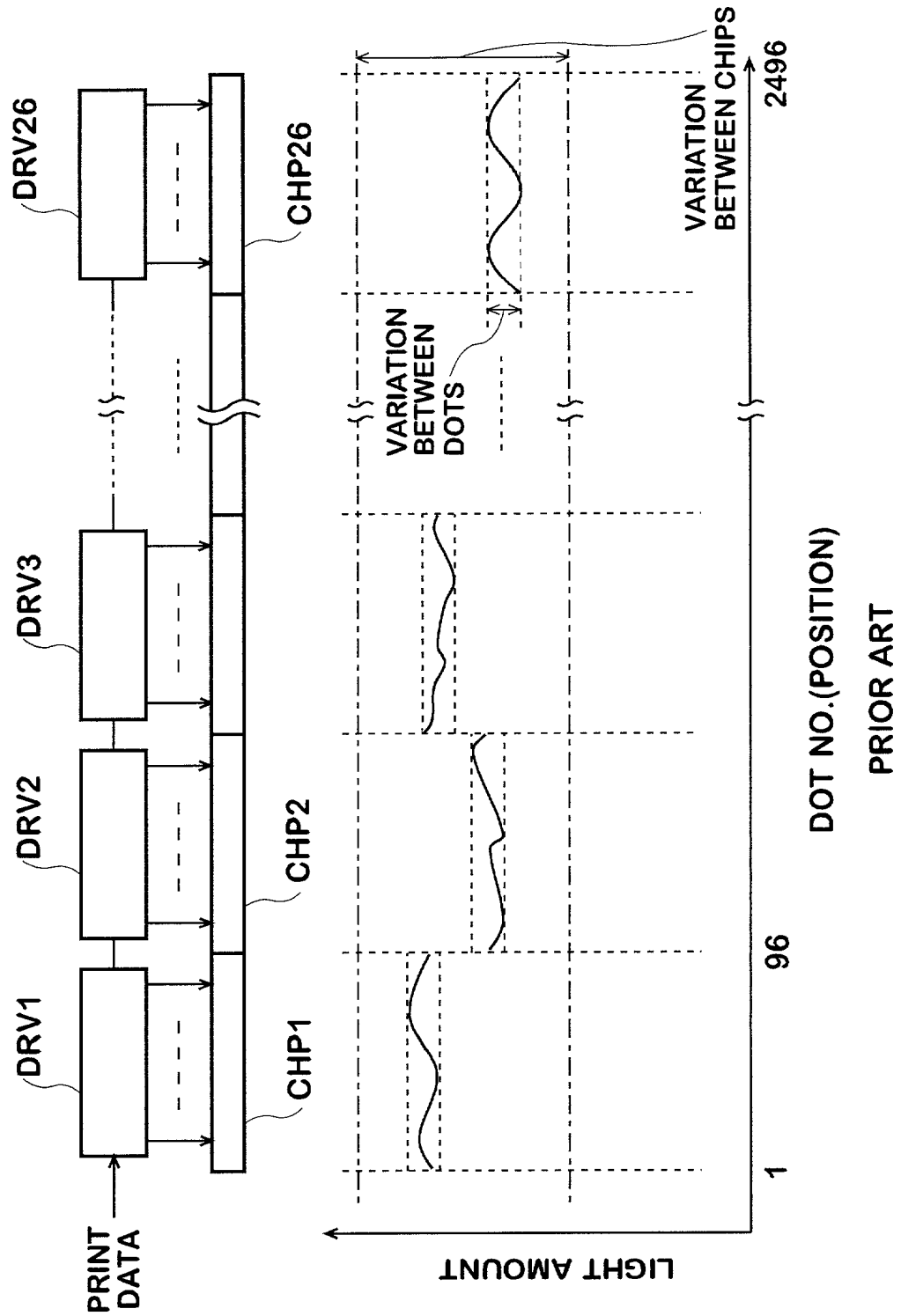


Fig. 19

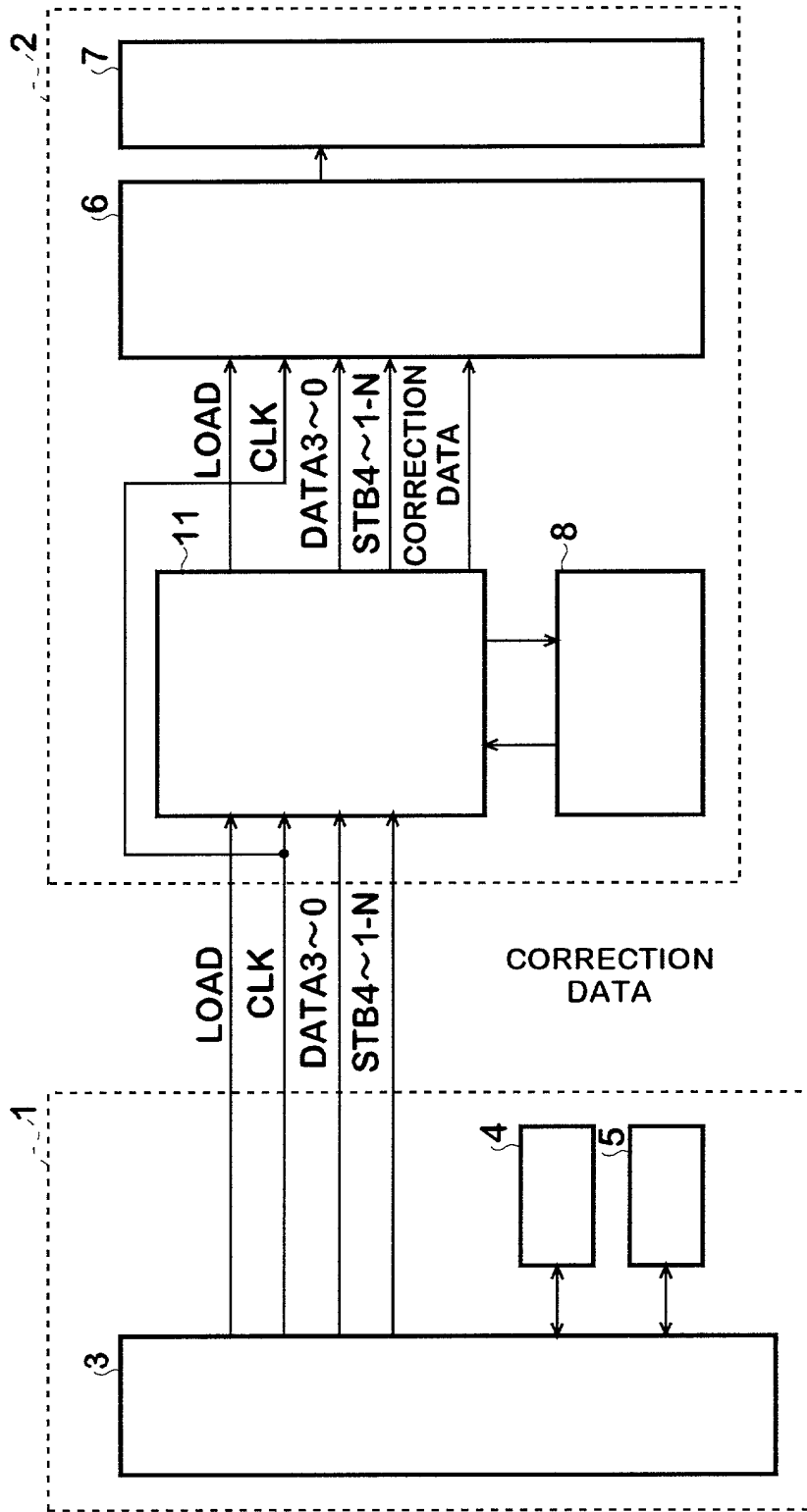


PRIOR ART

Fig.20



**Fig.21**



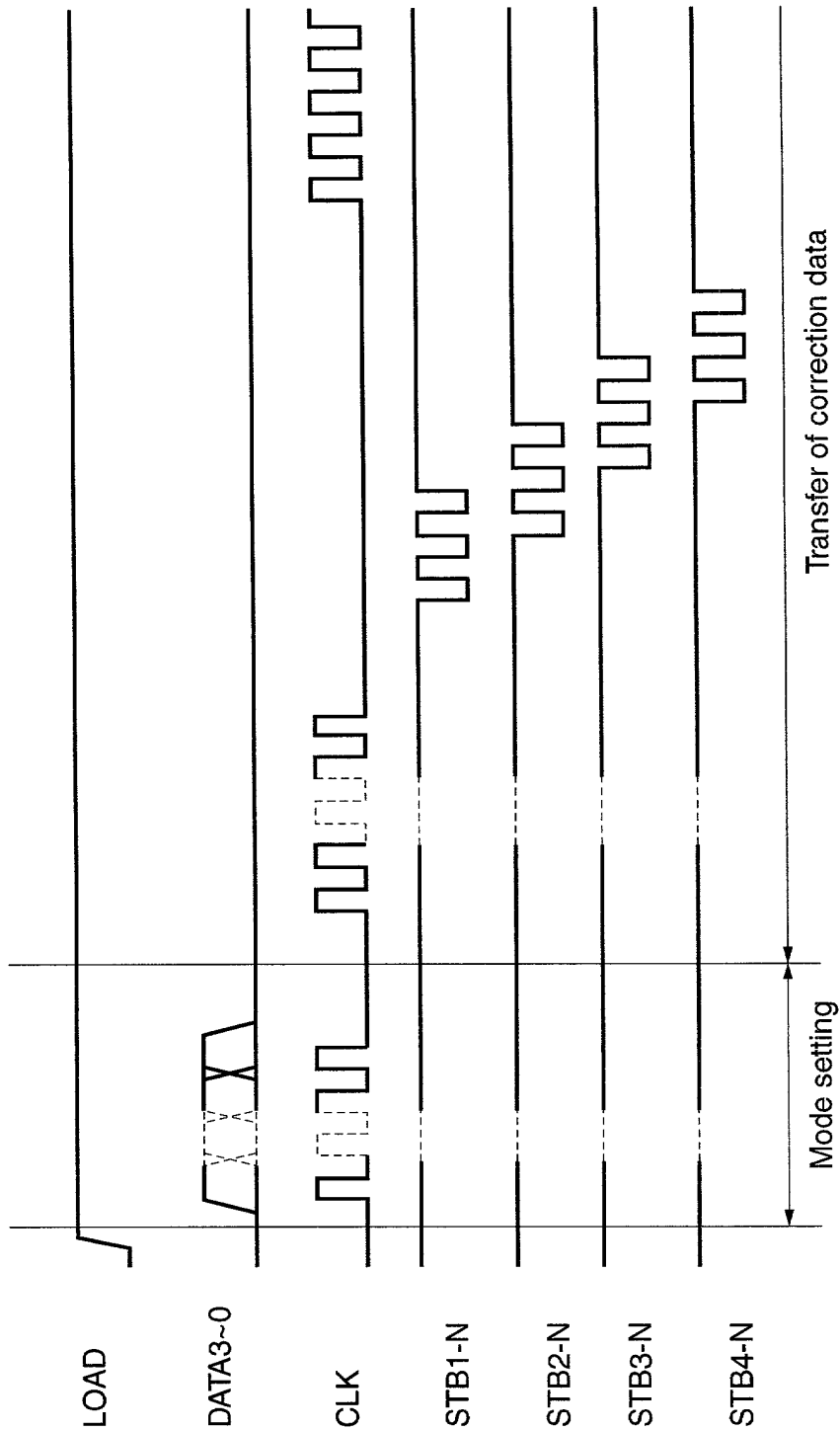
PRIOR ART

**Fig.22**

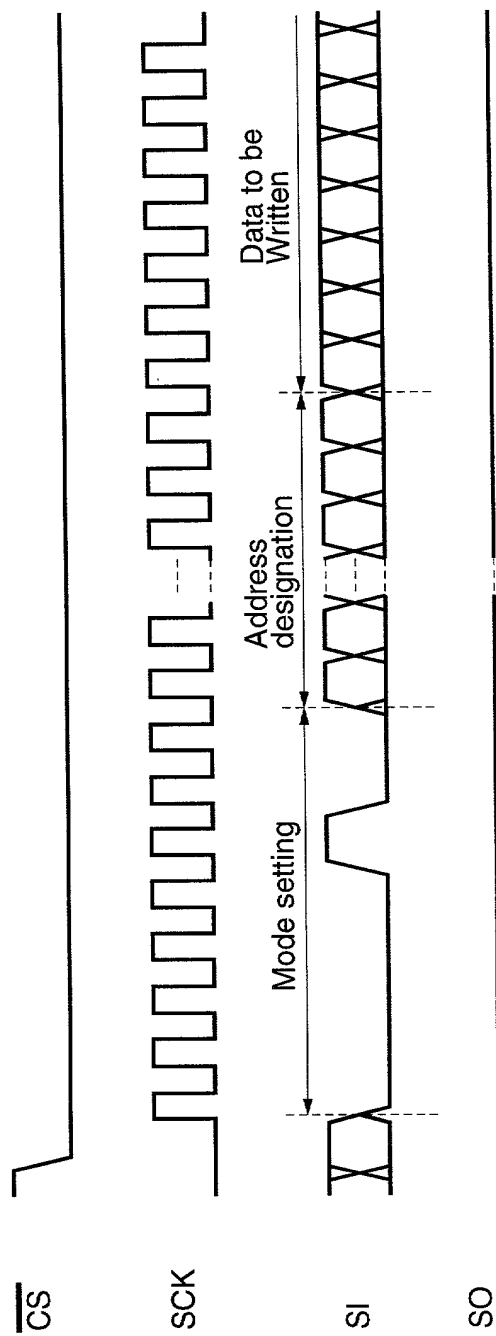
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\$000	—	—	—	chip26 bit3	BIT 3 OF CORRECTION DATA
\$001	dot2496 bit3	dot2495 bit3	dot2494 bit3	dot2493 bit3	
\$002	dot2492 bit3	dot2491 bit3	dot2490 bit3	dot2489 bit3	
~					
\$0017	dot2408 bit3	dot2407 bit3	dot2406 bit3	dot2405 bit3	
\$0018	dot2404 bit3	dot2403 bit3	dot2402 bit3	dot2401 bit3	
\$0019	—	—	—	chip25 bit3	
\$001A	dot2400 bit3	dot2399 bit3	dot2398 bit3	dot2397 bit3	
~					
\$031	dot2308 bit3	dot2307 bit3	dot2306 bit3	dot2305 bit3	
~					
\$271	—	—	—	chip1 bit3	BIT 2 OF CORRECTION DATA
\$272	dot96 bit3	dot95 bit3	dot94 bit3	dot93 bit3	
~					
\$289	dot4 bit3	dot3 bit3	dot2 bit3	dot1 bit3	
	—	—	—	chip26 bit2	
	dot2496 bit2	dot2495 bit2	dot2494 bit2	dot2493 bit2	
\$513	dot4 bit2	dot3 bit2	dot2 bit2	dot1 bit2	
\$514	—	—	—	chip26 bit1	
\$515	dot2496 bit1	dot2495 bit1	dot2494 bit1	dot2493 bit1	
~					BIT 1 OF CORRECTION DATA
\$79D	dot4 bit1	dot3 bit1	dot2 bit1	dot1 bit1	
\$79E	—	—	—	chip26 bit0	
\$79F	dot2496 bit0	dot2495 bit0	dot2494 bit0	dot2493 bit0	
~					
\$27A	dot4 bit0	dot3 bit0	dot2 bit0	dot1 bit0	
\$27B	—	—	—	—	
~					
\$FFFF	—	—	—	—	
					NOT USED

PRIOR ART

**Fig.23**      **PRIOR ART**



**Fig.24** PRIOR ART



**Fig.25**     **PRIOR ART**

